PORTAL

USPTO

Search: ⊙ The ACM Digital Library   ○ The Guide

open port signature

Searching within The ACM Digital Library for: open port signature (start a new search)

Found 1,307 of 235,423

REFINE YOUR SEARCH

▼ Refine by Keywords

open port signature

Discovered Terms

▼ Refine by People
Names
Institutions
Authors
Editors
Reviewers

▼ Refine by Publications
Publication Year
Publication Names
ACM Publications
All Publications
Content Formats
Publishers

▼ Refine by Conferences
Sponsors
Events
Proceeding Series

ADVANCED SEARCH
🔍 Advanced Search

FEEDBACK
📝 Please provide us with feedback

Found 1,307 of 235,423

Search Results   Related Journals   Related Magazines   Related SIGs
Related Conferences

Results 1 - 20 of 1,307   Sort by | relevance   in | expanded form

🔖 Save results to a Binder

Result page: 1   2   3   4   5   6   7   8   9   10   next   >>

1   PortVis: a tool for port-based detection of security events
   Jonathan McPherson, Kwan-Liu Ma, Paul Krystosk, Tony Bartoletti, Marvin Christensen
   October 2004 VizSEC/ DMSEC '04: Proceedings of the 2004 ACM workshop on
           Visualization and data mining for computer security
   Publisher: ACM

   Full text available: 📄 Pdf (1.22 MB)   Additional Information: full citation, abstract, references, cited by,
                                                                 index terms

   Bibliometrics: Downloads (6 Weeks): 15,   Downloads (12 Months): 88,   Citation Count: 11

       Most visualizations of security-related network data require large amounts of
       finely detailed, high-dimensional data. However, in some cases, the data available
       can only be coarsely detailed because of security concerns or other limitations.
       How can ...

       Keywords: information visualization, network security, user interfaces

2   Argos: an emulator for fingerprinting zero-day attacks for advertised
   honeypots with automatic signature generation
   Georgios Portokalidis, Asia Slowinska, Herbert Bos
   April 2006 EuroSys '06: Proceedings of the 1st ACM SIGOPS/ EuroSys European
           Conference on Computer Systems 2006
   Publisher: ACM

   Full text available: 📄 Pdf (471.94 KB)   Additional Information: full citation, abstract, references, cited by,
                                                                 index terms

   Bibliometrics: Downloads (6 Weeks): 25,   Downloads (12 Months): 176,   Citation Count: 12

       As modern operating systems and software become larger and more complex,
       they are more likely to contain bugs, which may allow attackers to gain
       illegitimate access. A fast and reliable mechanism to discern and generate
       vaccines for such attacks is vital ...

       Also published in:
       October 2006 SIGOPS Operating Systems Review Volume 40 Issue 4

3   Online subscriptions with anonymous access
   Marina Blanton
   March 2008 ASIACCS '08: Proceedings of the 2008 ACM symposium on Information,
           computer and communications security
   Publisher: ACM